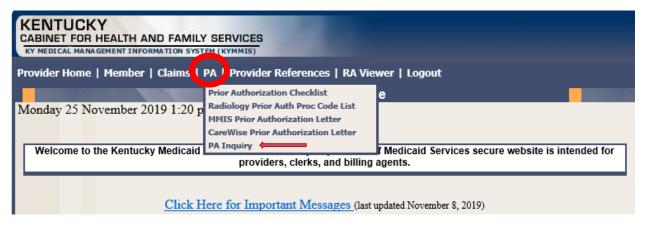
Prior authorization (PA) details can now be viewed in the Kentucky Medicaid Management Information System (MMIS). This document explains:

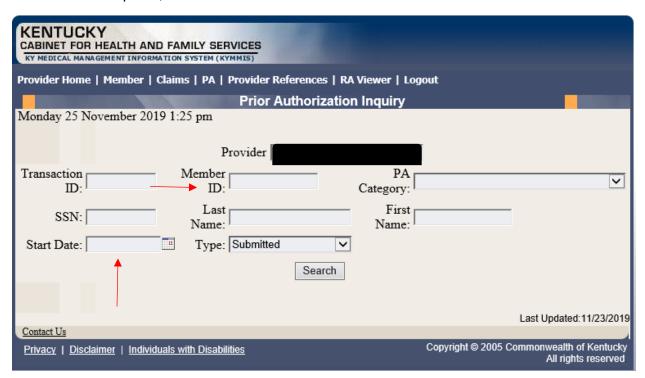
- 1. How to search for PA information.
- 2. How to generate a list of PA numbers. See page 6 for this information.

1. Searching PA Information

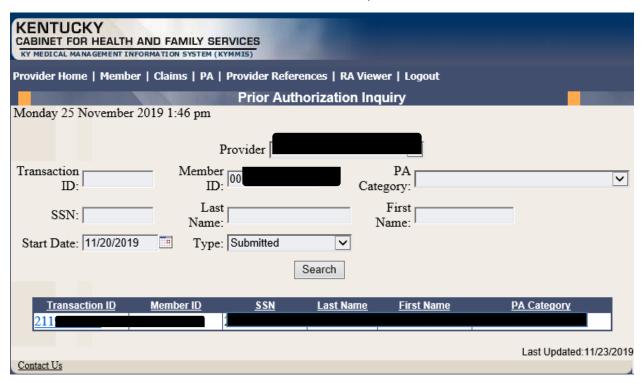
From the main landing page, choose "PA Inquiry" from the "PA" menu.



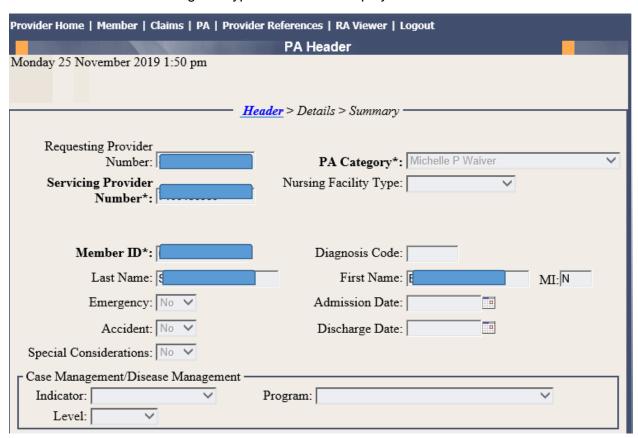
From the search panel, enter the "Member ID" and the start date of the services. Click "Search."



Search results will return in the bottom of the window. The "Transaction ID" will be a hyperlink. Click on the ID to continue. The "Transaction ID" is the prior authorization number.

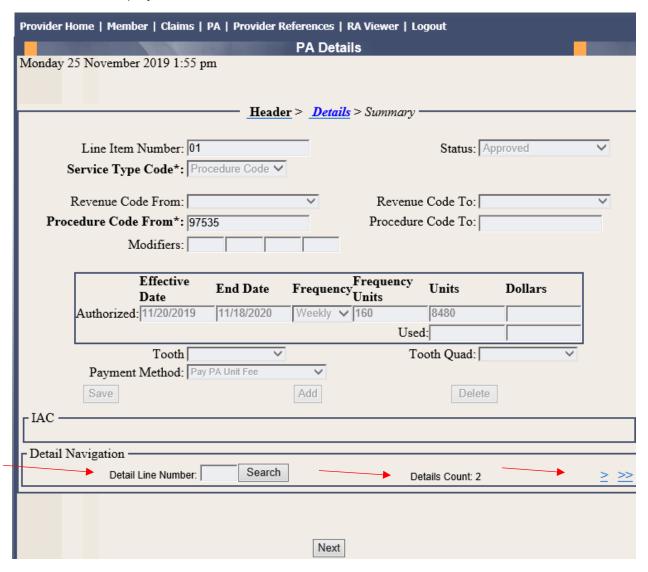


The first screen after clicking the hyperlink from the inquiry screen is the "PA Header."



This screen displays the "PA Category", requesting and servicing provider number, and participant details.

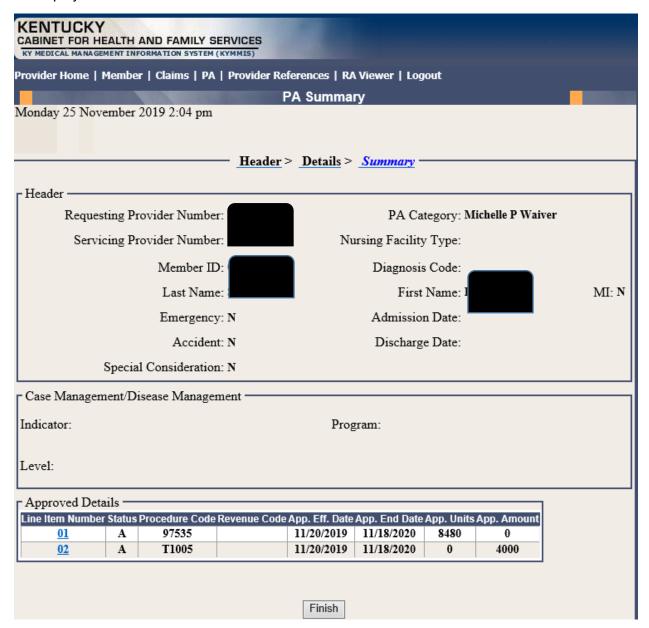
Click "Next" to display the details.



The details include "Line Item Number", "Status", "Procedure Code" or "Revenue Code", "Effective Date" and "End Date", "Frequency", "Frequency Units", "Dollars" (when applicable) and the payment method.

In the "Detail Navigation" section, the count of the line details will be displayed. Click the blue arrows in the detail navigation section to navigate to each line detail.

After reviewing each detail on the "Details" screen, click "Next" and the "Summary" screen will be displayed.

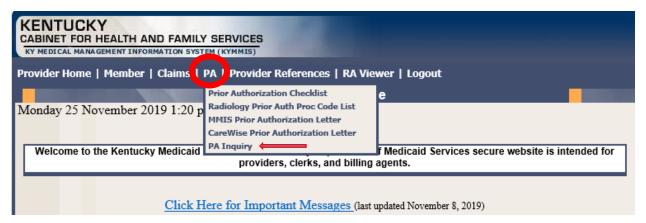


This screen displays the summary of the authorization if you would like to review the details again for any of the lines. The line number in the "Approved Details" box is a hyperlink and will take you back to the details screen for that service. You can either save this screen as a screenshot or print the screen. The prior authorization letter from MWMA will be sent via mail.

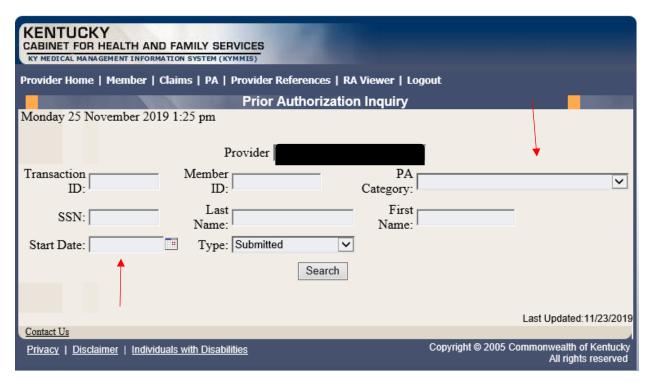
When you click "Finish" you will be taken back to the "Prior Authorization Inquiry" screen.

2. Generating a List of PA Numbers

From the main landing page, choose "PA Inquiry" from the "PA" menu



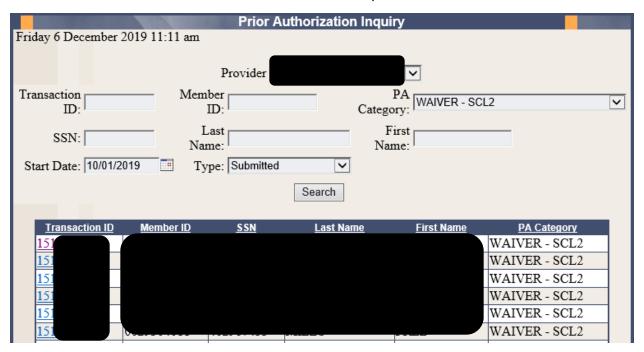
From the search panel, enter the "PA Category" and the start date of PAs to be included and click "Search."



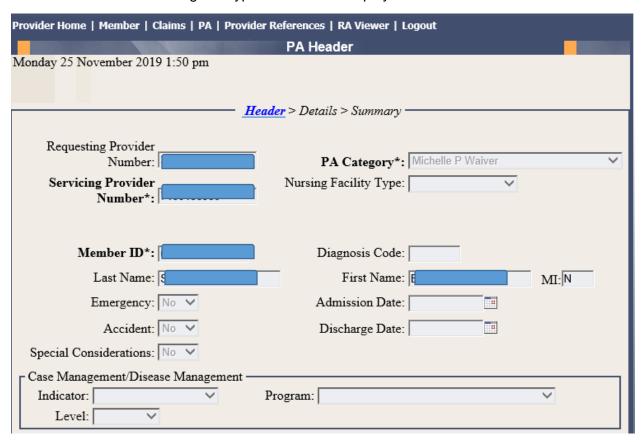
The following table lists all PA categories by waiver. You should select the PA category that corresponds with your provider type/type of service you are providing.

Waiver Type	PA Category
ABI	WAIVER – ABI ACUTE
	WAIVER – ABI ACUTE PDS
ABI LTC	WAIVER – ABI LTC
	WAIVER – ABI LTC PDS
НСВ	WAIVER HCB 2
	WAIVER HCB PDS/HOME DEL MEALS
MICHELLE P	MICHELLE P WAIVER
	MICHELLE P WAIVER PDS
MODEL WAIVER II	MODEL WAIVER 2
SCL	WAIVER SCL 2
	WAIVER SCL 2 PDS

Search results will return in the bottom of the window. The "Transaction ID" will be a hyperlink. Click on that ID to continue. The "Transaction ID" is the prior authorization number.

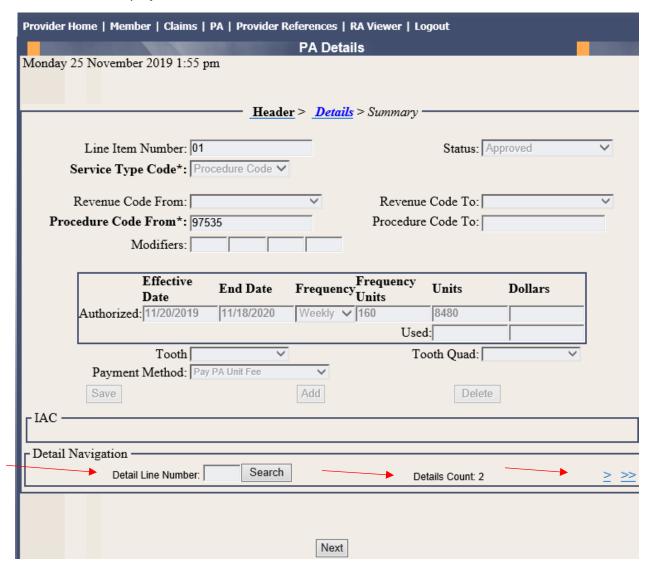


The first screen after clicking the hyperlink from the inquiry screen is the "PA Header."



This screen displays the "PA Category," requesting and servicing provider number, and member details.

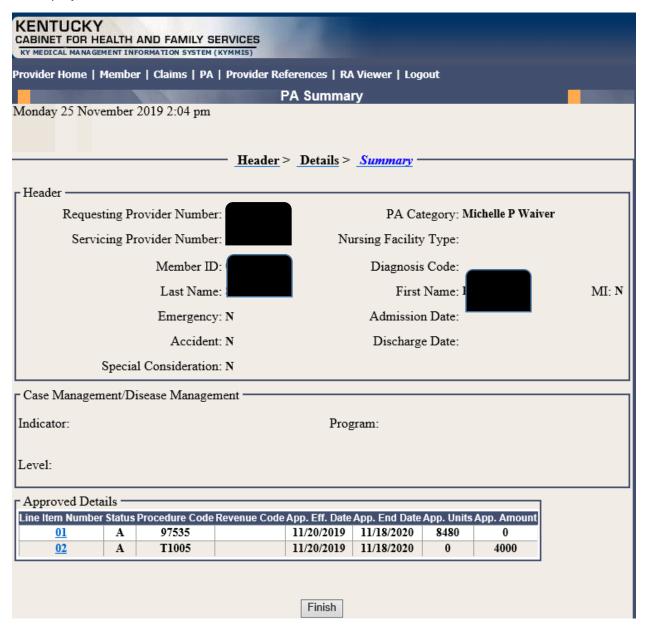
Click "Next" to display the details.



The "Line Number," "Status," "Procedure or Revenue Code," "Effective Date" and "End Date," "Frequency," "Frequency Units," and "Dollars," (when applicable) and the "Payment Method."

In the "Detail Navigation" section, the count of the line details will be displayed. Click the blue arrows in the "Detail Navigation" section to navigate to each line detail.

After reviewing each detail on the details screen, click "Next" and the "PA Summary" screen will be displayed.



This screen displays the summary of the authorization. If you would like to review the details again for any of the lines, the "Line Number" in the "Approved Details" box is a hyperlink and will take you back to the "Details" screen for that service. You can either save this screen as a screenshot or print the screen. The prior authorization letter from MWMA will be sent via mail.

When you click finish you will be taken back to the "Prior Authorization Inquiry Screen."